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Petrus Antonius VAN NIJNATTEN

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## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	5,251,202 A	10/1993	KANEKO et al.			
	5,851,679 A	12/1998	STOWELL et al.			
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## FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
					YES	NO
1 100 257 A	04/1989	JP				
0 219 273 A	04/1987	EP				
1 497 609 A	10/1967	FR				
3 109 237 A	05/1991	JP				

## OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	International Search Report of PCT/NL2004/000449, mailed 13 October 2004
	Patent Abstracts of Japan, Vol. 0133, No. 15, 18 July 1989
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	MARTIN et al., "Multilayer Coatings and Optical Materials for Tuned Infrared Emittance and Thermal Control", Materials Research Society Symposium Proceedings, Materials Research Society, Vol. 555, 30 November 1998, Pgs. 3-12, XP001041357
	HASS et al., "Evaporated AG Coated with Double Layers of AL2O3 and Silicon Oxide to Produce Surface Films with Low Solar Absorptivity and High Thermal Emissivity", Optics Communications, Vol. 8, No. 3, July 1973, Pgs. 183-185, XP008028009
	Database Chemabs 'Online! Chemical Abstracts Service, SHEKLEIN, et al., "Some optical characteristics of electrically conductive tin oxide films on glass", XP002298664
	Geliotkhnik, 4, 57-63 Coden:Glotay, ISSN: 0130-0997, 1966

\*Examiner

Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.